

What is claimed is:

1. A light emitting display panel including at least one first electrode, at least one second electrode opposing and intersecting said first electrode, a light emission functioning layer stack sandwiched between said first and second electrodes and including a light emitting layer emitting light when powered, and a conductive electrode extension to which a connection end portion of at least one of said first and second electrodes is electrically connected, said light emitting panel comprising:

a sandwiched portion sandwiched between said electrode extension and said connection end portion, wherein

said sandwiched portion includes at least one layer of said light emission functioning layer stack.

2. The light emitting display panel according to claim 1, wherein said sandwiched portion has a good step-coating property.

3. The light emitting display panel according to claim 1, wherein

said sandwiched portion covers an end face of said electrode extension, and

said connection end portion is connected to a surface of said electrode extension beyond a tip of said sandwiched portion.

4. The light emitting display panel according to claim 1, wherein

said sandwiched portion covers an end face of a connection end portion of at least one of said first and second electrodes, and

said electrode extension is connected to a surface of said

electrode beyond a tip of said sandwiched portion.

5. The light emitting display panel according to claim 1, wherein said sandwiched portion is formed of an extended portion of said at least one layer.

5 6. The light emitting display panel according to claim 1, wherein

said sandwiched portion has a notched portion, and

said connection end portion and said electrode extension are connected to each other at said notched portion.

10 7. The light emitting display panel according to claim 1, wherein said first electrode is an array of electrodes disposed in parallel to each other.

8. The light emitting display panel according to claim 1, wherein said second electrode is an array of electrodes disposed
15 in parallel to each other.

9. A method of fabricating a light emitting display panel including at least one first electrode, at least one second electrode opposing and intersecting said first electrode, a light emission functioning layer stack sandwiched between said first and second
20 electrodes and including a light emitting layer emitting light when powered, and a conductive electrode extension to which a connection end portion of at least one of said first and second electrodes is electrically connected, said method comprising:

forming said electrode extension,

25 forming a sandwiched portion including at least one layer of said light emission functioning layer stack at said electrode extension, and

connecting said connection end portion to said electrode extension.

10. A method of fabricating a light emitting display panel including at least one first electrode, at least one second electrode
5 opposing and intersecting said first electrode, a light emission functioning layer stack sandwiched between said first and second electrodes and including a light emitting layer emitting light when powered, and a conductive electrode extension to which a connection end portion of at least one of said first and second electrodes
10 is electrically connected, said method comprising:

forming said first electrode,

forming a sandwiched portion including at least one layer of said light emission functioning layer stack at said first electrode,
and

15 connecting said electrode extension to said connection end portion.

11. The method of fabricating a light emitting display panel according to claim 9, wherein

the step of forming said sandwiched portion is performed at
20 the same time as the step of forming said at least one layer of said light emission functioning layer stack.

12. The method of fabricating a light emitting display panel according to claim 9, wherein

the step of forming said sandwiched portion includes the step
25 of forming the sandwiched portion to cover an end face of said electrode extension, and

said connecting step includes the step of connecting said

connection end portion to a surface of said electrode extension beyond the tip of said sandwiched portion.

13. The method of fabricating a light emitting display panel according to claim 10, wherein

5 the step of forming said sandwiched portion includes the step of forming the sandwiched portion to cover an end face of said first electrode, and

said connecting step includes the step of connecting said electrode extension to a surface of said first electrode beyond
10 the tip of said sandwiched portion.

14. The method of fabricating a light emitting display panel according to claim 9, wherein

the step of forming said sandwiched portion includes the step of providing a material of said sandwiched portion using a wet process.

15 15. The method of fabricating a light emitting display panel according to claim 9, wherein

the step of forming said sandwiched portion includes the step of providing a material of said sandwiched portion using a dry process.

16. The method of fabricating a light emitting display panel
20 according to claim 15, wherein

said dry process includes the step of heating the material of said sandwiched portion up to either one of a glass transition point and a melting point thereof.